

FIG. 2

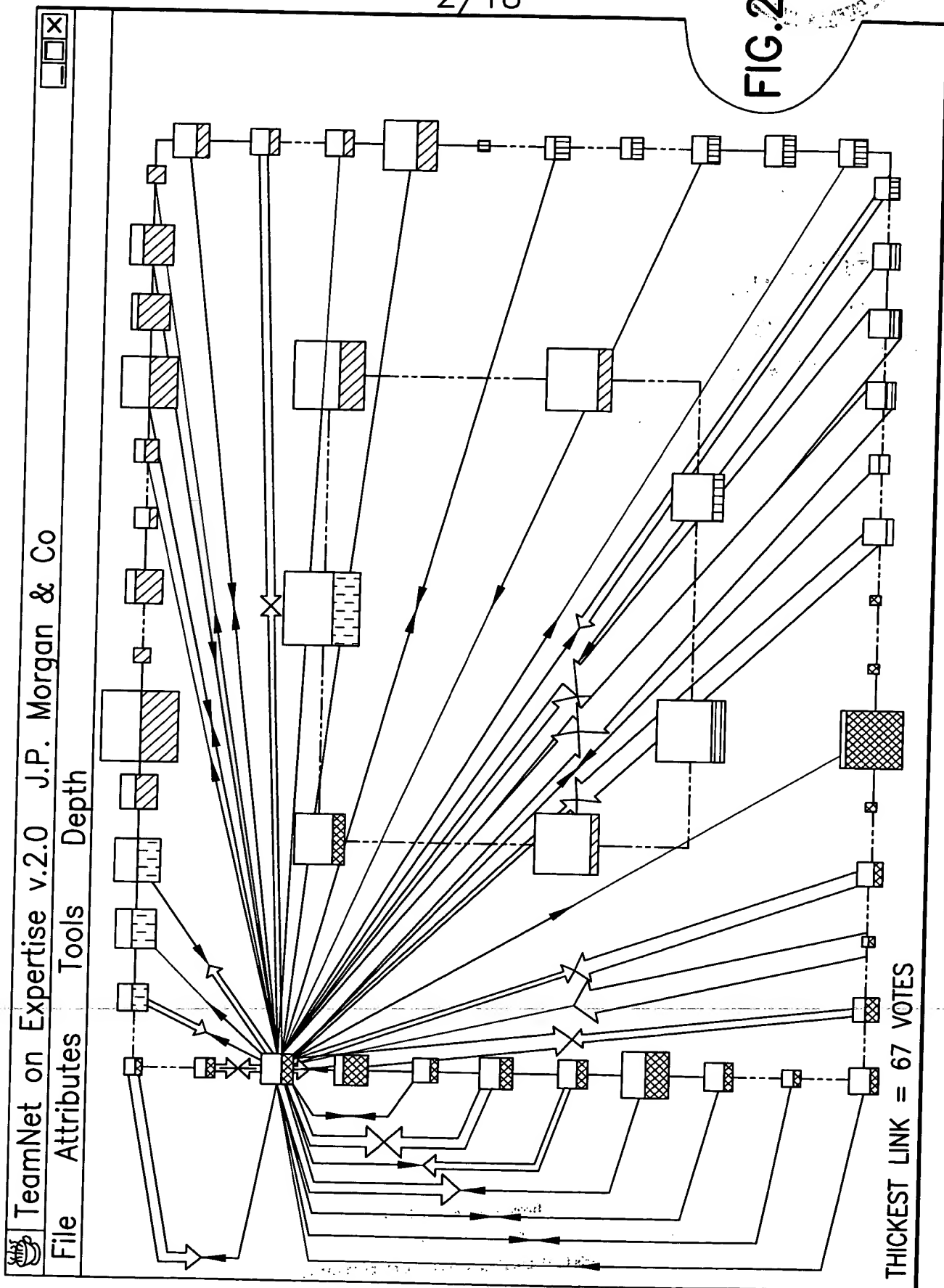
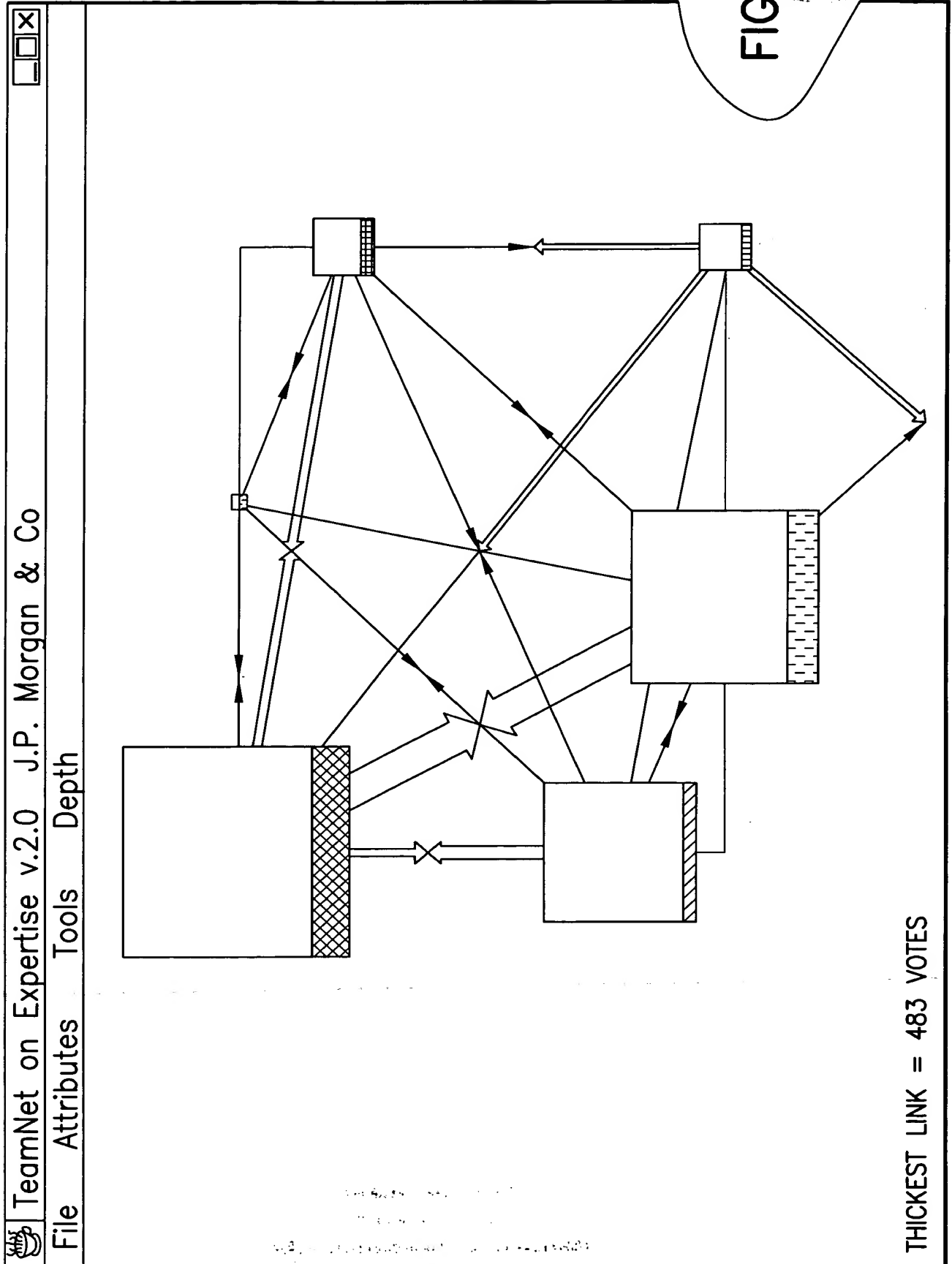


FIG. 3



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File Attributes Tools Depth

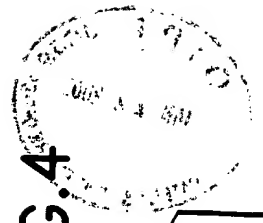
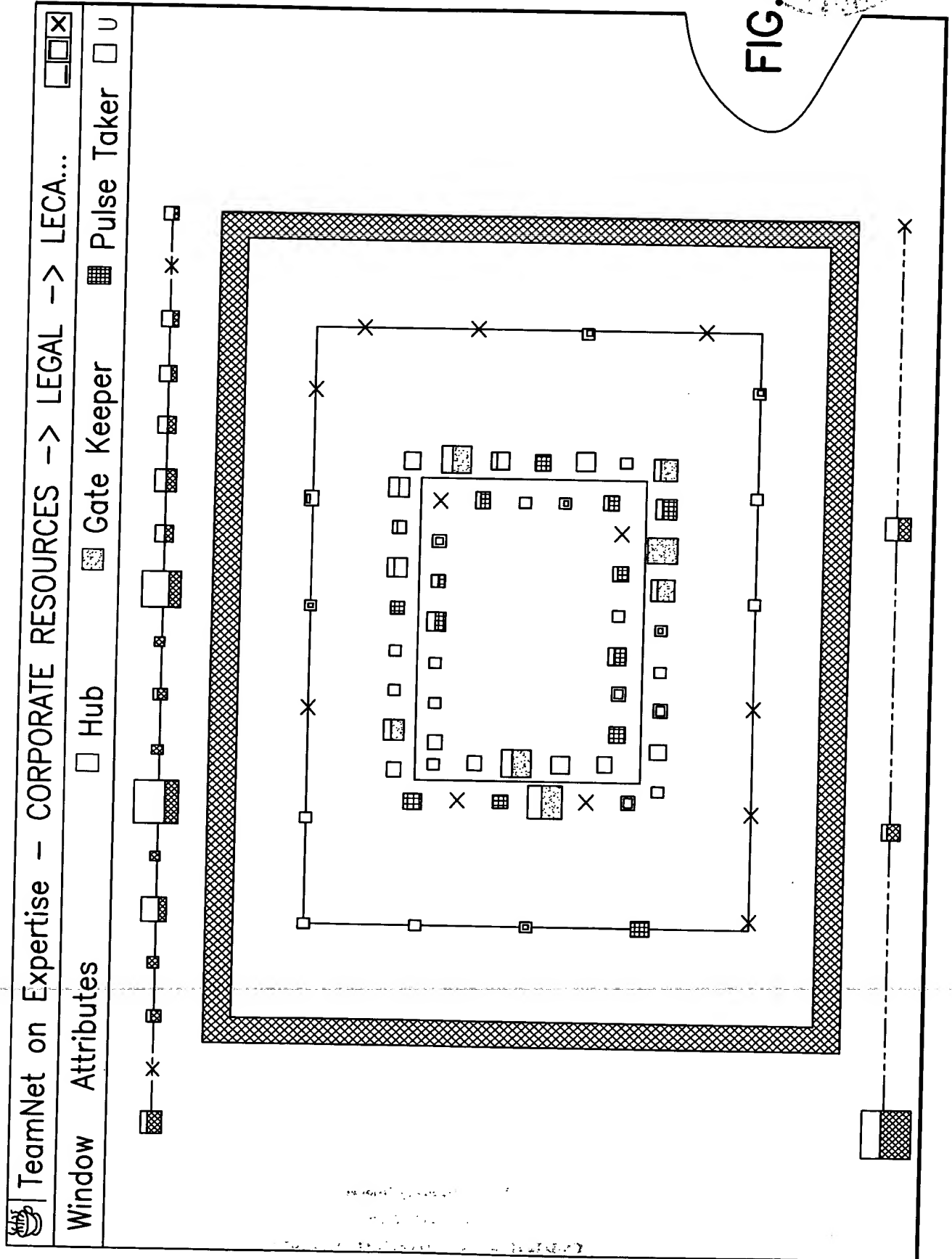


FIG. 4



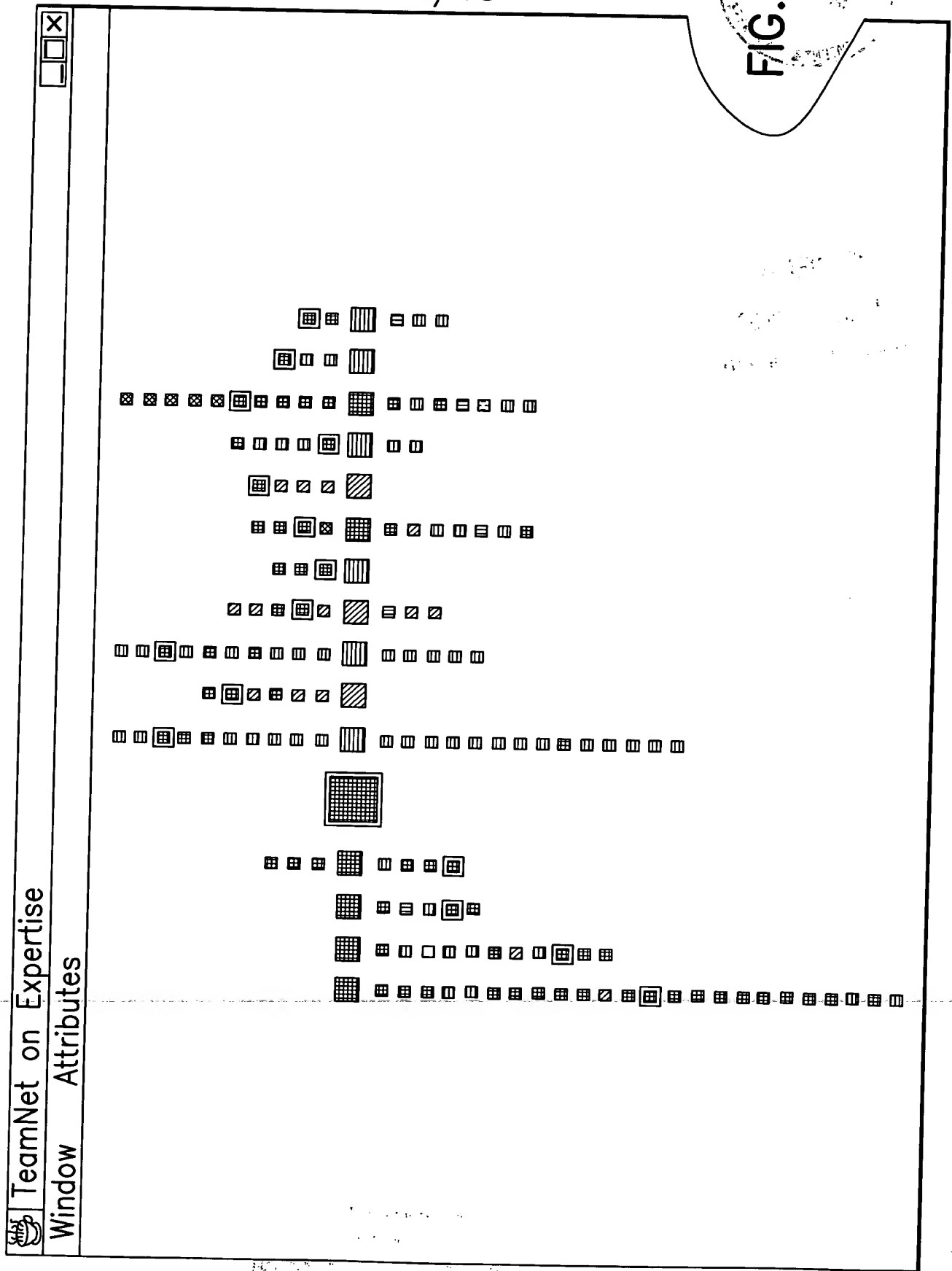
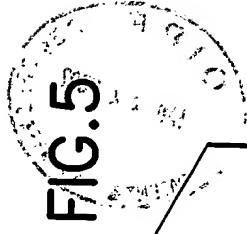


FIG. 6A	FIG. 6B	FIG. 6C
FIG. 6D	FIG. 6E	FIG. 6F
FIG. 6G	FIG. 6H	FIG. 6I
FIG. 6J	FIG. 6	

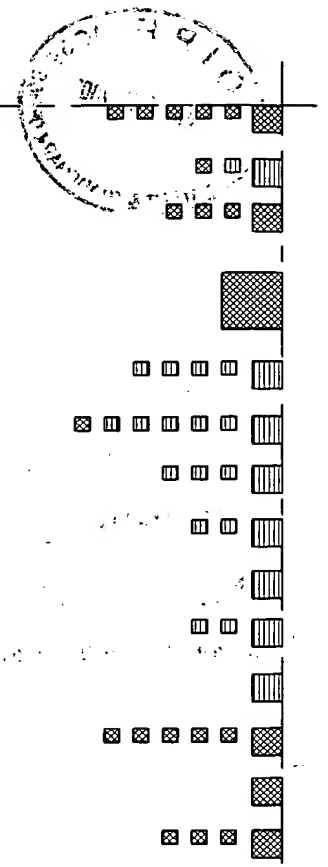


FIG. 6A

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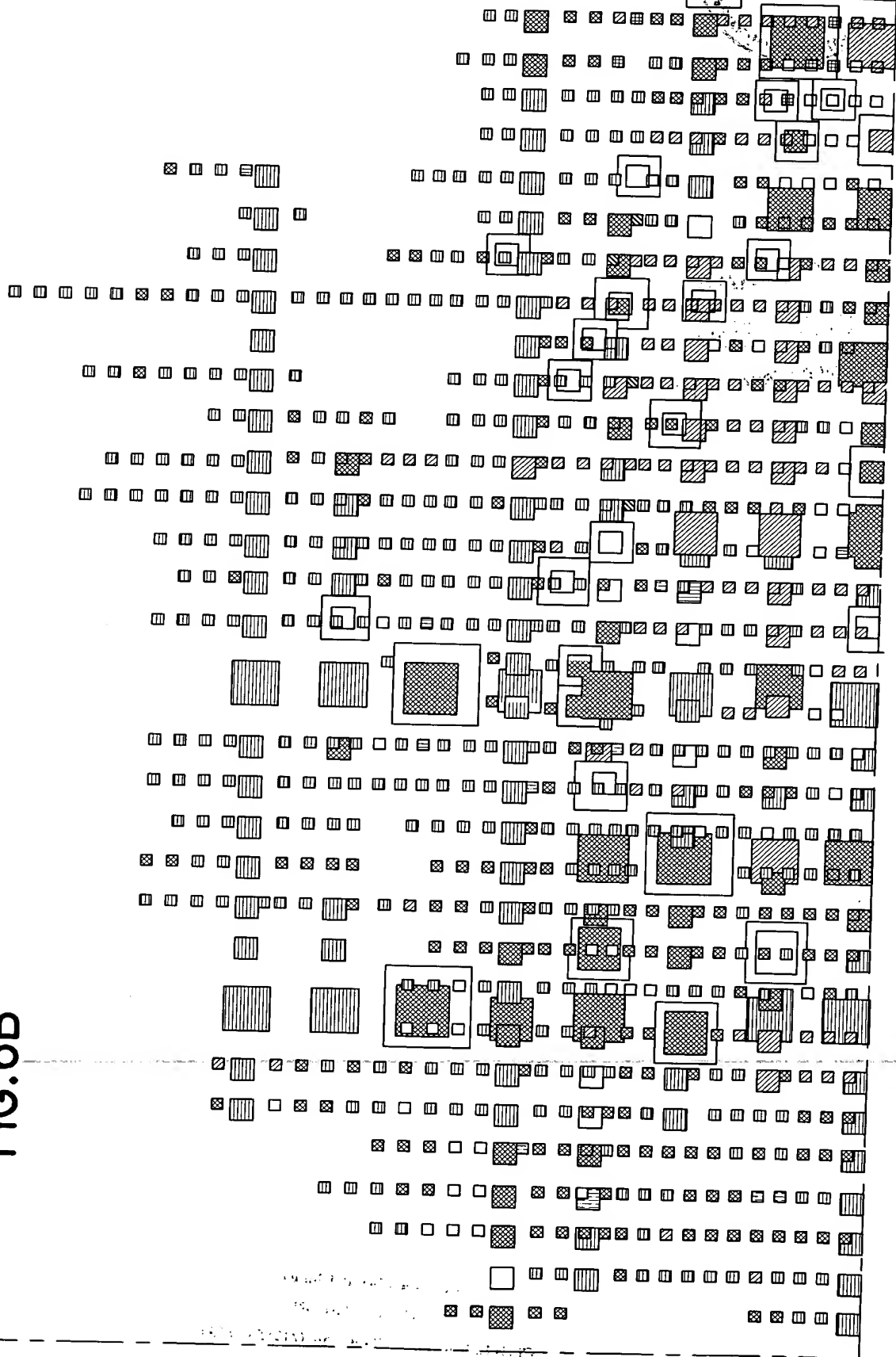
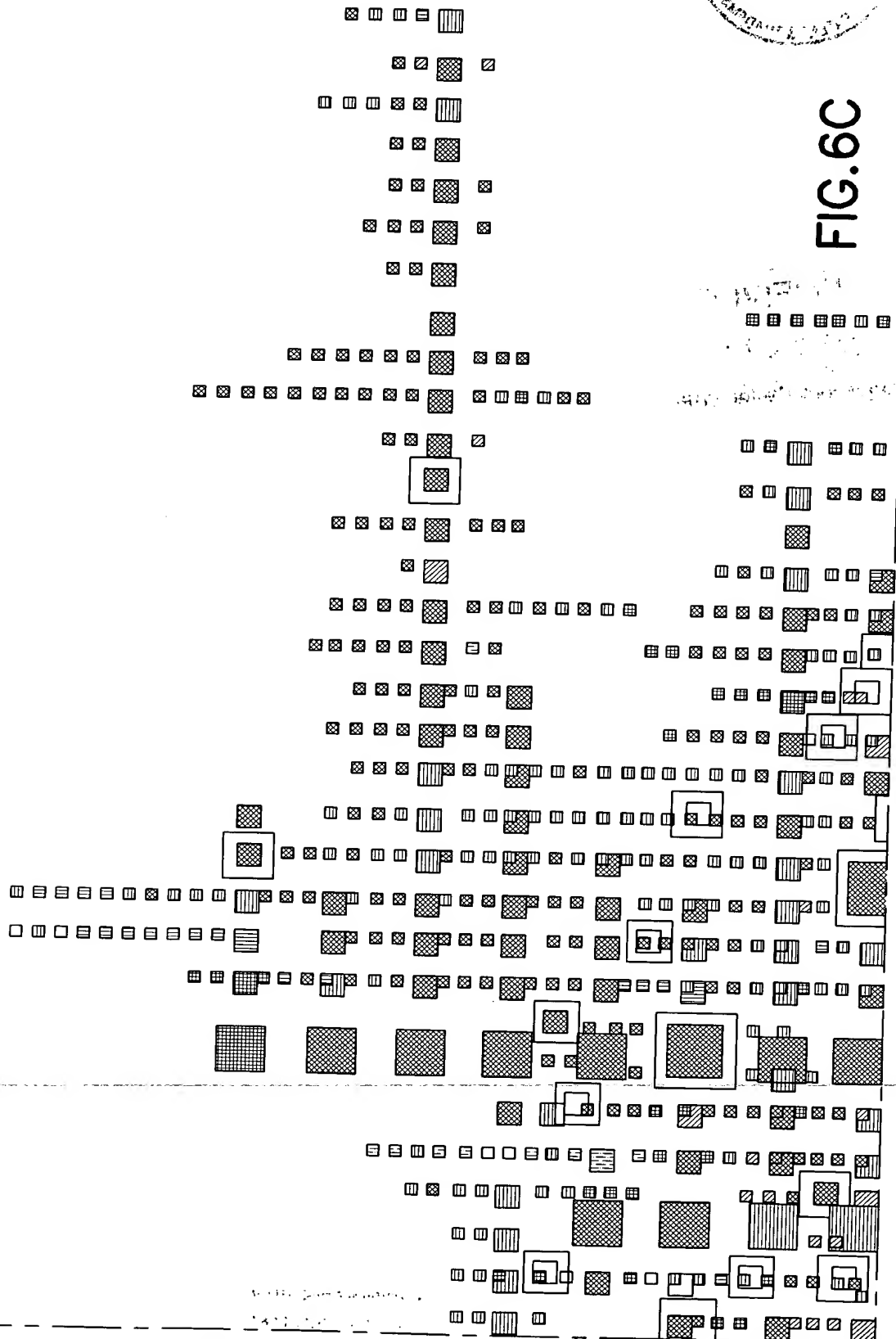


FIG. 6B

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FIG. 6C



1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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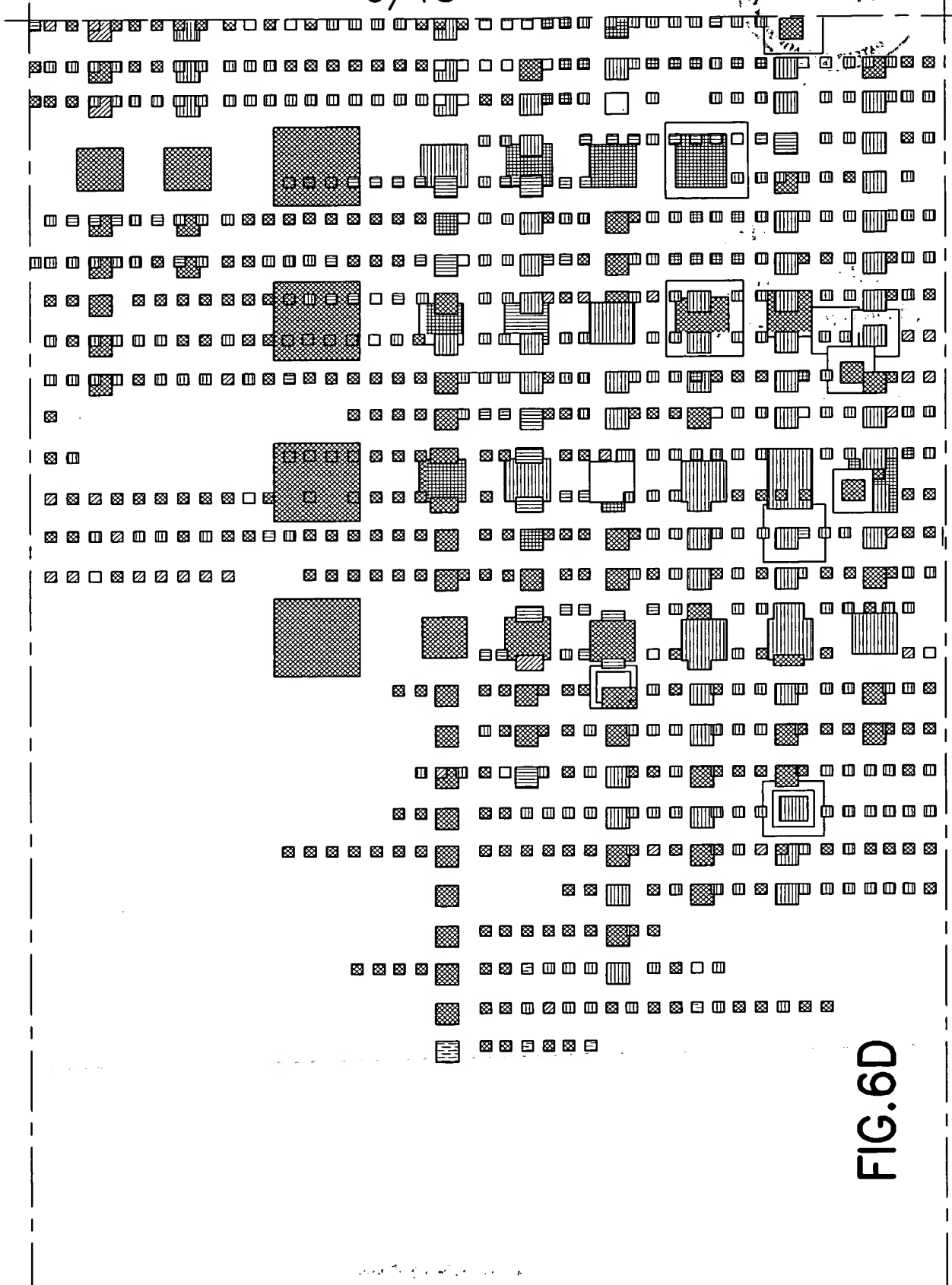
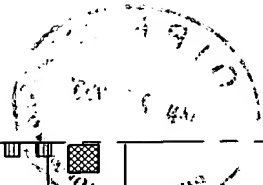


FIG. 6D

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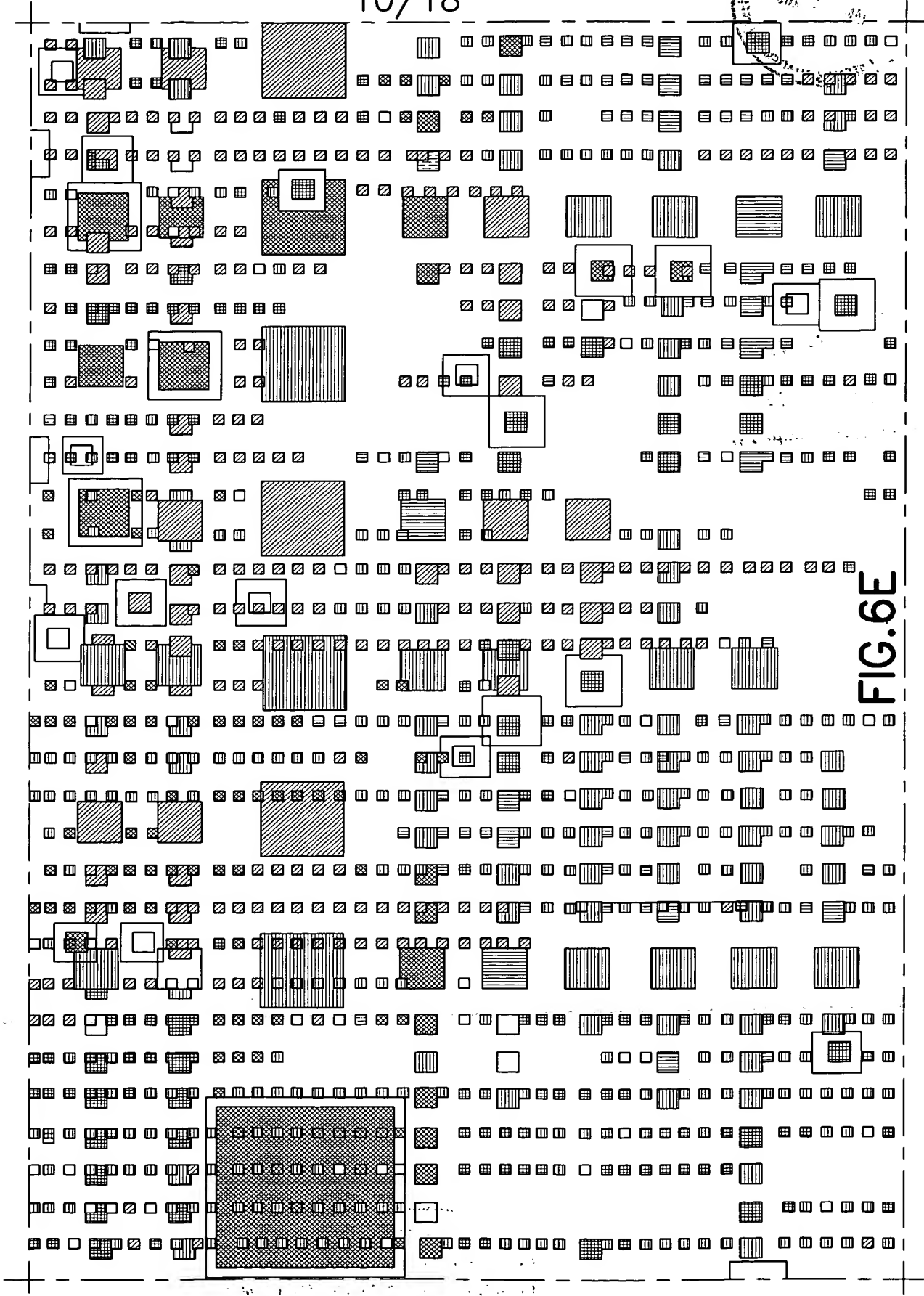


FIG. 6E

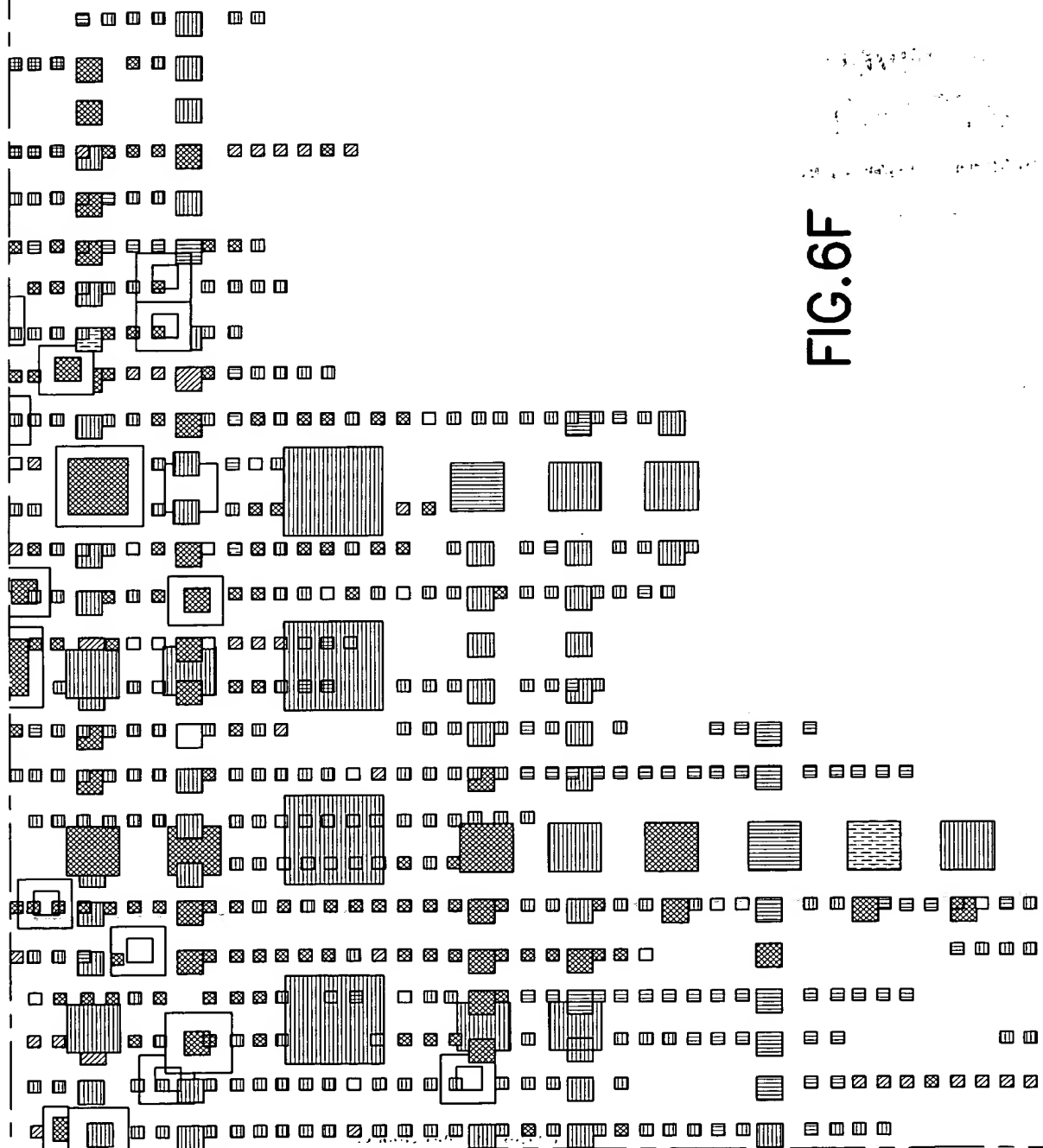


FIG. 6F

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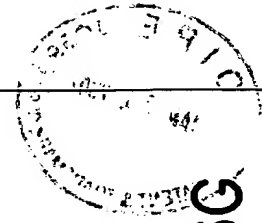
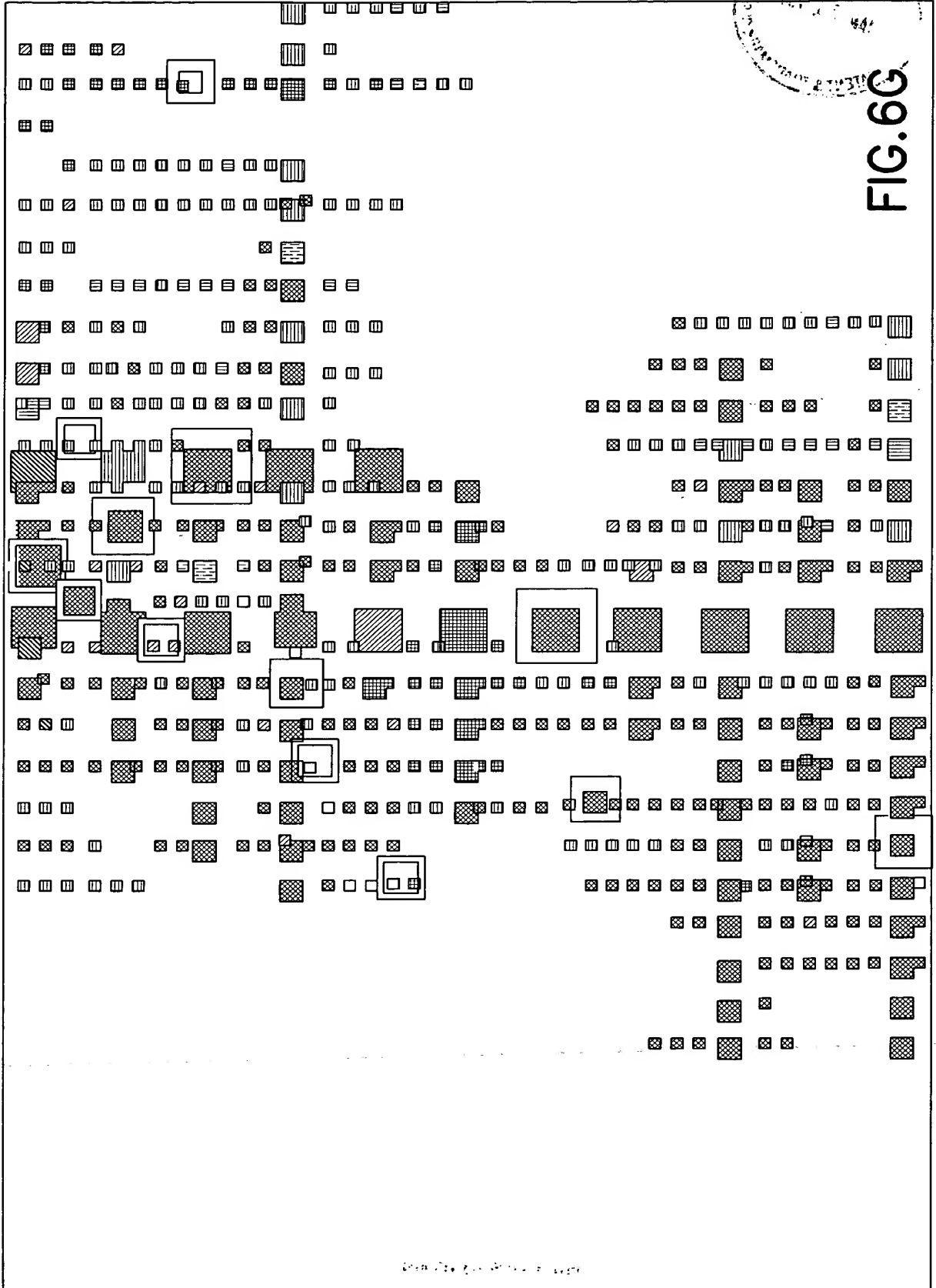


FIG. 6G



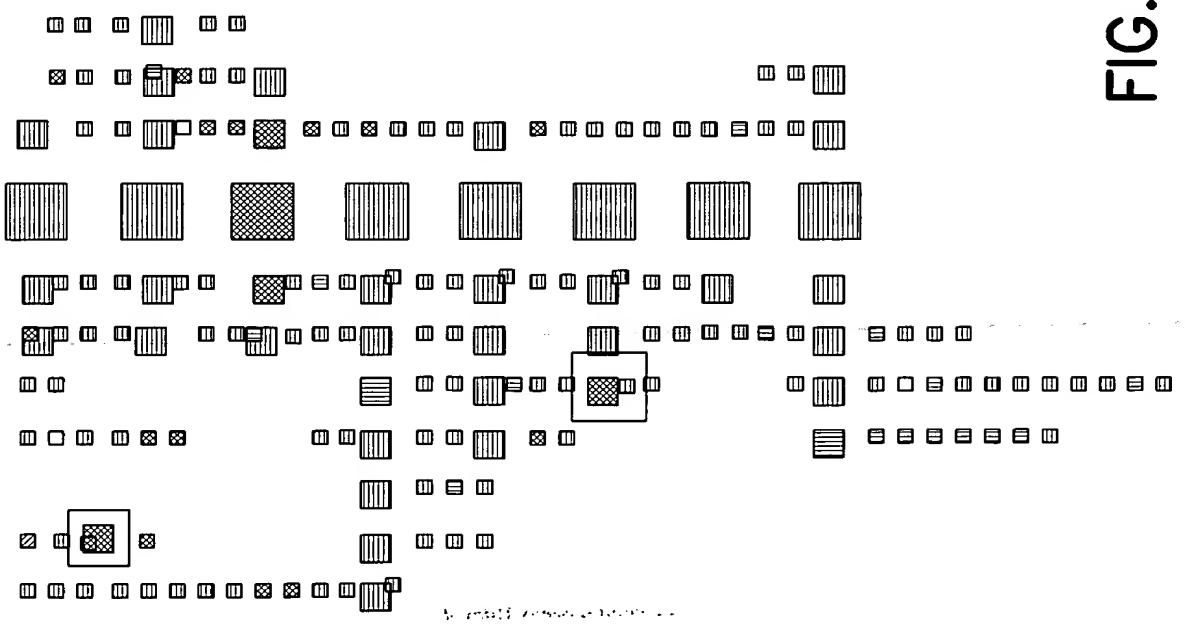
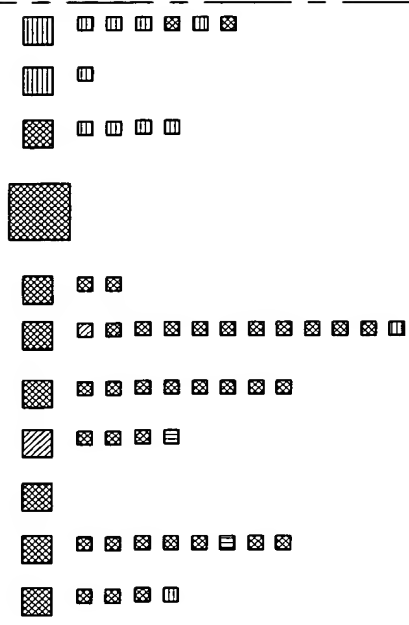
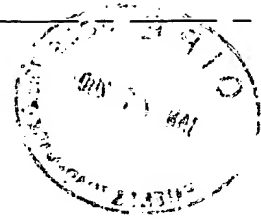


FIG.6H

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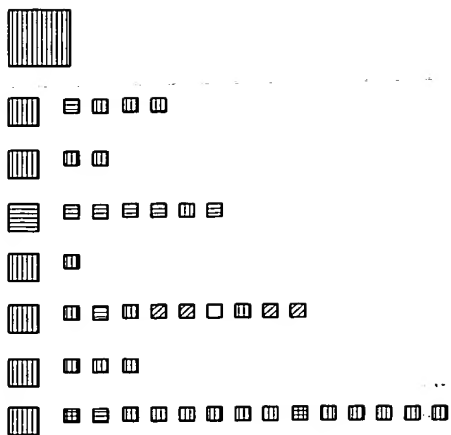


FIG. 6I



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1985 3 1 1986
1985 3 1 1986

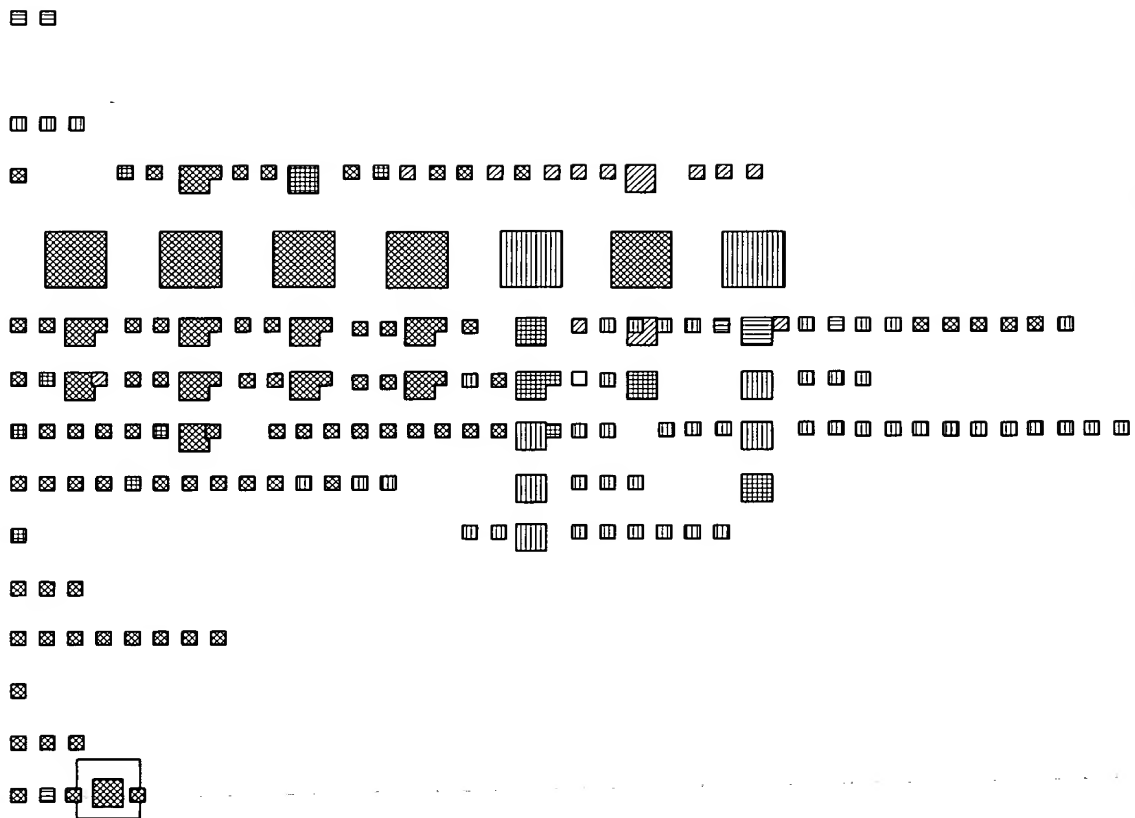







FIG. 6J

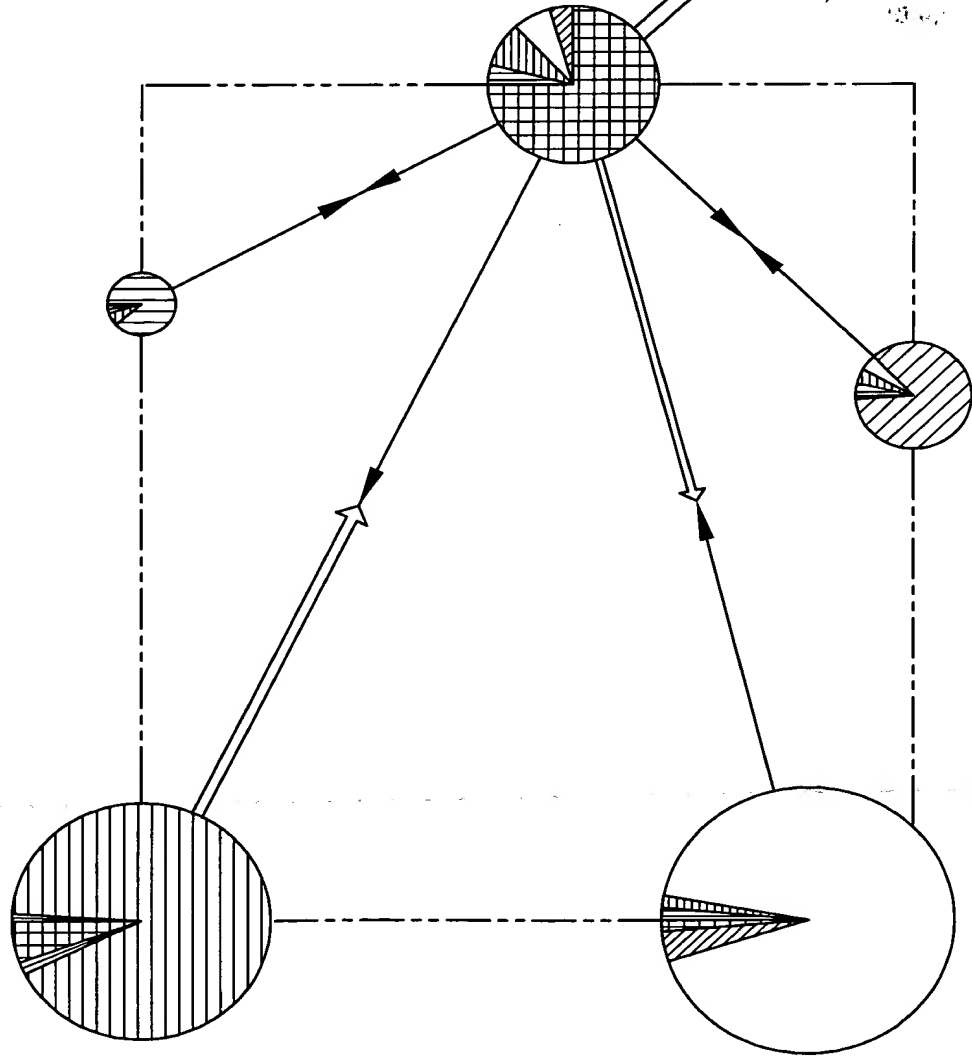
FIG. 6J is a schematic diagram of a system for processing data. The system includes a data source, a data processor, and a data output device. The data source provides data to the data processor, which then outputs the data to the data output device. The data processor is configured to process the data in a specific manner, and the data output device is configured to output the processed data in a specific format.



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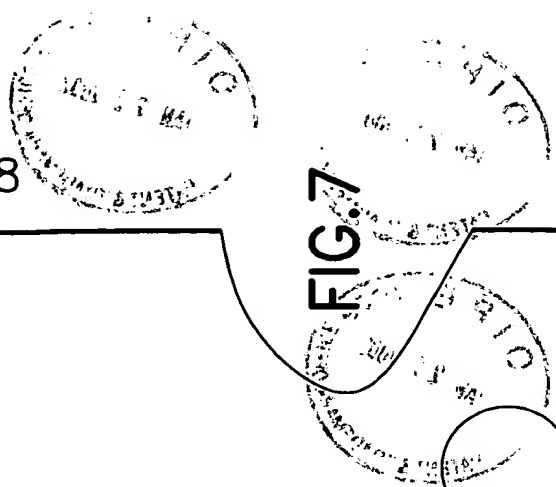
File Attributes Tools

- SALES 
- IRM 
- CM 
- CAP MKTS 
- RESEARCH 



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FIG. 7



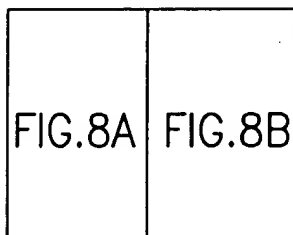
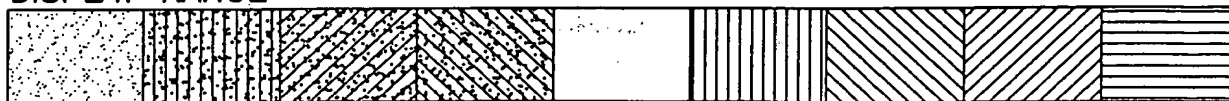


FIG.8

FIG.8A

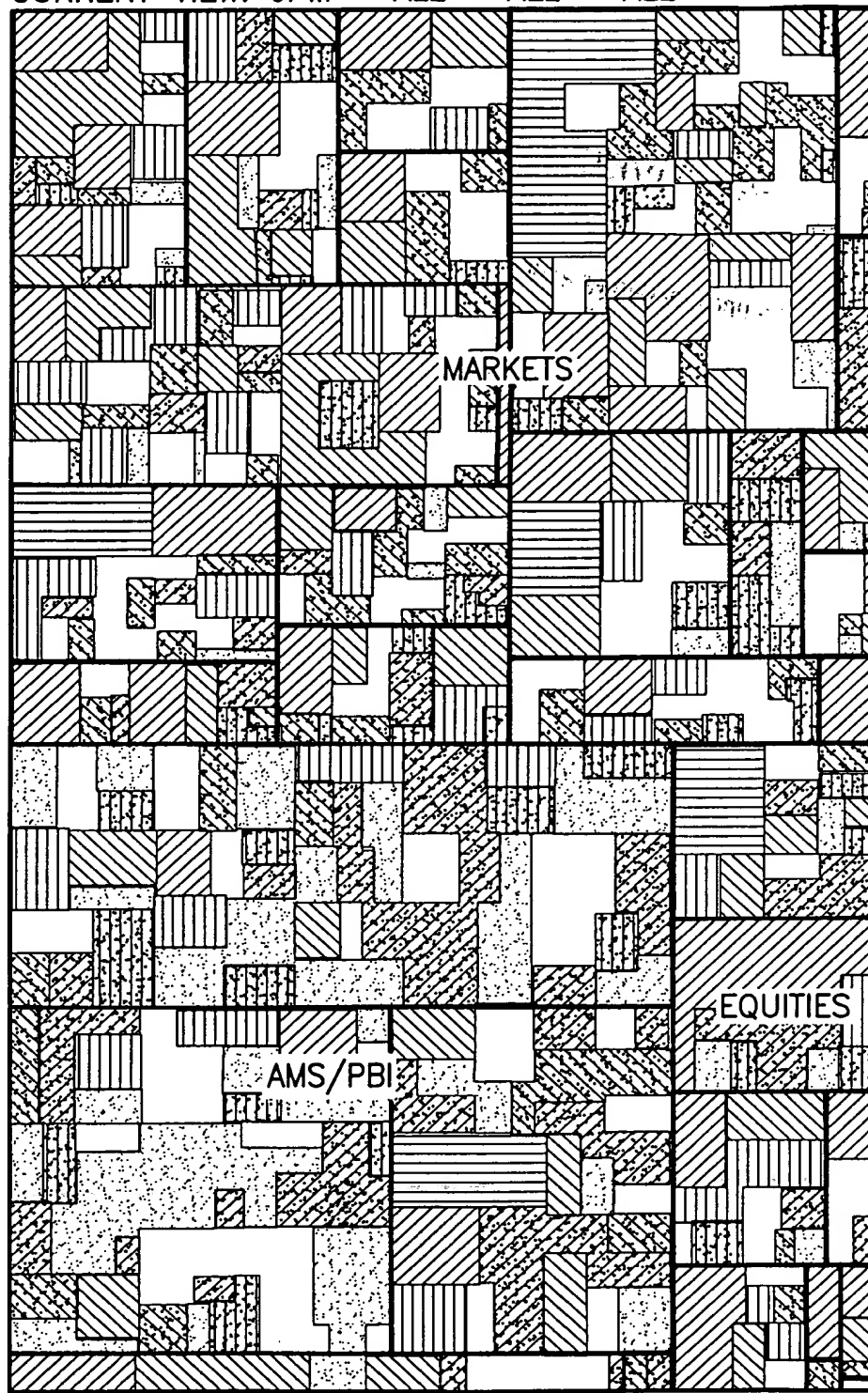
DISPLAY RANGE



LOW

HIGH

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CURRENT VIEW. JPM → ALL → ALL → ALL



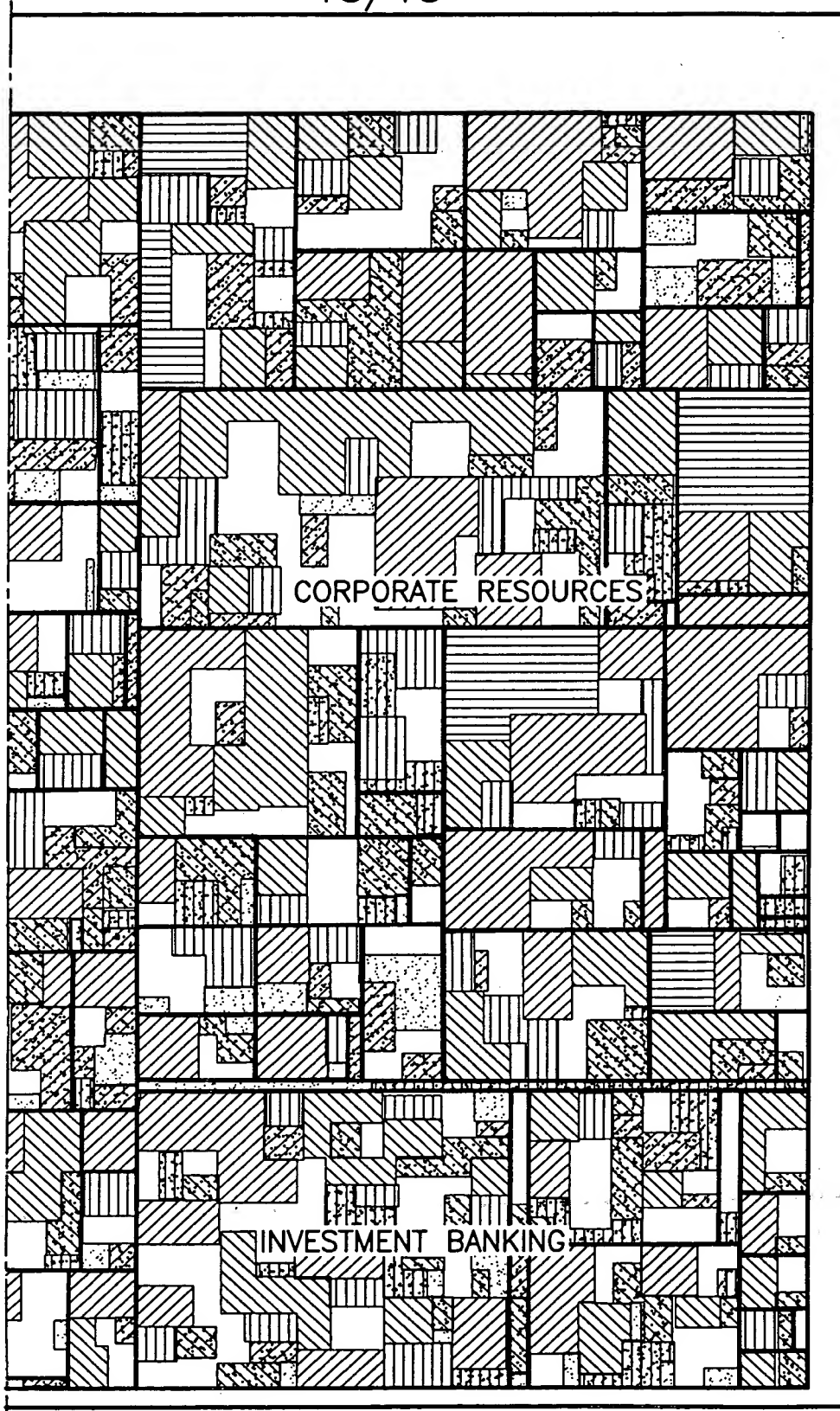
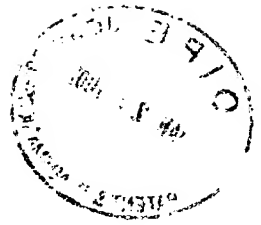


FIG.8B